Depth 6	Contents 7	Reference to last Measurement 8

Vr. No. — Date 09-10-14
Chq. No 882777 Date 09-10-14
Amount Rs 654399 =>

Asst Suptd
B T Pura Division
BBMP

Exe Engineer
B.T. Pura Division
BBMP.

Est-cost :- Rs. 15,00,000/-
Job Code No :- 008-11-000053
BTP/BBMP/S-TND/74/2012-13
Dt: 14/8/2012.

316/30-11-13
78846

M.A.R. 57 (Rule 116)

Measurement Book

No. A/10

Serial No. 11th and Final Bill

Name of work. Construction of 1st Floor working training Building at Kothigalli in ward no - 8 From To

Name of Contractor of nature of Agency. Sri. K.V Subbareddy, Subbareddy, Bangalore.

Date of commencement of work.

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(1)	Earthwork excation for foundation of 1.5m & above in width for water supply & sanitary line and electrical. cordon duly complete as per specifications				— Nil —		
(2)	providing and laying in foundation with granite / trap / broken metal work. all down stor. with approved sand including hard packing curing watering etc complete as per specifications					— Nil —	
(3)	providing & laying in position plain cement concrete of mix 1:4:8 with stone aggregate 2m. below ground level & above ground level as per specifications						

— Nil —

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	pattern of size 580 × 460 mm with integral type fixing 100 mm s.w.p trap, 10 litre loco. Level. Pvc flushing cistern painting of fittings and brackets cutting and making good the wall & floor etc complete.						
							- Nil -
28	providing and fixing white vitreous china flat back cowp						
	cowp size 600 × 450 mm with a pair of 15 mm C.P brass pillow tap.						
	with C.I/M.S brackets. 32 mm C.P. brass waste. complete as per specification						
							- Nil -
	Extra Items						
1	providing and constructing brick masonry with approved quality of						
	modular bricks of standard size of class designation 50 (table moulded)						
	with cement mortar 1:6 for superstructure including cost of						
	materials. Labour charges. scaffolding etc complete as per specification						
	Already paid qty = 23.18 m³ @ 5236.40						
							₹. 121380.6

M.A

Serial No.....

Name of work.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Numb
1	2	3
	Qty to be paid =	
	payable cell —	1 ×
		1 ×
		2 ×
	Copy	1 ×
		1 ×
	12/11/2013	1 ×
2		

epth 6	Contents 7	Reference to last Measurement 8
	~~Payment~~ 100 cum S & P stap and brallast to complete. — Nil —	
ies day flat back coop cum C.P brass, pillar tap. s waste. complete as per specifi — Nil —		
apply with approved quality of duplicate so (false moulded) d complete including cost of complete as per specification = 23.18 cum @ ₹. 5236.40		

₹. 121380.0

M.A.R. 57 (Rule 116) 78853

Measurement Book No. A/10

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	~~Pay~~ Qty to be paid =						
	payable call —	1	52.0	0.90	0.237	10.76	
		1	18.0	1.0	0.23	4.14	
		2	0.23	0.23	1.50	0.16	
		1	1.0	0.23	1.50	0.35	
		1	2.31	0.23	2.30	1.22	
		10	1.20	0.23	1.60	0.44	
						17.07 m³	
					Say to	17.02 m³	
					@ ₹. 5236.40	₹.	89124.0
	C&FC 17/11/2013.						C&FC 12/11/13

(2)

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
(2)	Providing and laying in layers of specified thickness cement concrete in floors, roofs, etc., including compacting, curing, finishing the surface to required level, slope and finish, using machine mixer, but excluding the cost of centering, shuttering and finishing, for 1:2:4 mix (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)						
	(a) Providing and laying cement concrete in floors, roofs, etc., including compacting, curing, finishing the surface to required level, slope and finish, using machine mixer, but excluding the cost of centering, shuttering and finishing, for 1:2:4 mix (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)						
	Providing and laying in layers of specified thickness cement concrete in floors, roofs, etc., including compacting, curing, finishing the surface to required level, slope and finish, using machine mixer, but excluding the cost of centering, shuttering and finishing, for 1:2:4 mix (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)						
	(b) Laying cement concrete in floors, roofs, etc., including compacting, curing, finishing the surface to required level, slope and finish, using machine mixer, but excluding the cost of centering, shuttering and finishing, for 1:2:4 mix (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)						
	(c) After two days of providing cement concrete in floors, roofs, etc., including compacting, curing, finishing the surface to required level, slope and finish, using machine mixer, but excluding the cost of centering, shuttering and finishing, for 1:2:4 mix (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)						
	(d) Providing and laying in layers of specified thickness cement concrete in floors, roofs, etc., including compacting, curing, finishing the surface to required level, slope and finish, using machine mixer, but excluding the cost of centering, shuttering and finishing, for 1:2:4 mix (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)						
	(e) Providing and laying in layers of specified thickness cement concrete in floors, roofs, etc., including compacting, curing, finishing the surface to required level, slope and finish, using machine mixer, but excluding the cost of centering, shuttering and finishing, for 1:2:4 mix (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)						

Depth 6	Contents 7	Reference to last Measurement 8
d coating providing	treatment including	
ment of walls,	balcony, tunnel	
plying and grouting a slurry		
walls admixed with polymer		
walls mix proportion bonding agent		
water 1:5 admixed with		
(c) After two days of proper		
slurry admixed with		
the surface with coir brush		
whole area as required full		
=	134.35	
=	26.28	
=	11.97	
	173.60	m² 12/11/2018
689.00	Rt.	119197.00

M.A.R. 57 (Rule 116)

Measurement Book No. A/10 78354

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
(3)	constructn of partition wall to cum thick with table.						moulded
	modular burnt brick of class designation 50 with cement mortar 1:6						
	including providing and neatly plastering with cement mortar 1:4						
	applied, graduated iron of nominal thickness 0.35 mm. to 100 mm. thick as						
	per specification	3 ×	2.50	×	3.15 =	23.63	
	ground floor	1 ×	3.10	×	3.15 =	9.77	
		2 ×	3.25	×	3.15 =	20.48	
		1 ×	25.20	×	1.10 =	27.50	
						81.37 m²	
						12/11/2018	
						add 637.06	Rt. 51838.00
(4)	Providing flow wood frame & door, windows, clerestory, sidelights						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	vertical, and other irregular boundaries and including all labour complete as per specification.					as actually executed including labour for all materials	
	MD	2 nos	2.10	0.15	0.12	0.15	
		2 nos	1.05	0.15	0.12	0.08	
						0.23 cum	
						@ Rs. 75699.90	Rs. 17411.00
(5)	Providing and fixing in position fully panelled Harmu wood shutter for doors, styles and rails of Harmu wood with bottom rail 180mm with top rail and styles, 100mm wide of which panels are 25mm thick, including cost of materials labour for all operations complete as per specification						

BR-W 316/30

Serial No.....

Name of work.....

Name of Contractor of nature of Agenc

Date of commencement of work.....

Date	Full description, etc, of work
1	2
	MD

Depth 6	Contents 7	Reference to last Measurement 8
...ound.	...or around. including	
...of	...including lesser ...of	
...12 =	0.15	
...12 =	0.08	
	0.23 m³	
...699.90	Rs. 17411.40	
...ulled	Hume wood Mullion	
...rete	with bottom ...ed	
...ffg.	...mm nuts ...g	
...ding	...ton of making	

BR.cw 316/30.11.12 2nd & final BM — Krishnabarkeley

502491=00

60832=00 78855

M.A.R. 57 (Rule 116)

Measurement Book No. A/10

Serial No.....

Name of work..... From 411659=00 To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	MD	2 ×	1.20	×	1.20 =	5.04	
						5.04 m²	
						Rs. 3474.48	17512.40
						Already Paid Amount =	736005.35
							734542=00
						Yet to be paid Amount Rs.:	502498.52
							502491=00
							1238504.40
							1248033=00

D 007/12/11/13

Ground floor

Assistant Executive Engineer.
Kodigehalli Division,
Yelahanka Zone, B.B.M.P.,
Bangalore.

IF - 5025
KSF 20100
FD 25125
Fine 5025
SP 506
Roy 7037
Bra 2000